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HYBRID MAIZE PLANT & SEED 34N16

ABSTRACT OF THE INVENTION

According to the invention, there is provided a hybrid maize plant, designated as 34N16, produced by crossing two Pioneer Hi-Bred International, Inc. proprietary inbred maize lines. This invention relates to the hybrid seed 34N16, the hybrid plant produced from the seed, and variants, mutants, and trivial modifications of hybrid 34N16. This invention also relates to methods for producing a maize plant containing in its genetic material one or more transgenes and to the transgenic maize plants produced by that method. This invention further relates to methods for producing maize lines derived from hybrid maize line 34N16 and to the maize lines derived by the use of those methods.

PIONEER HI-BRED INTERNATIONAL, INC.